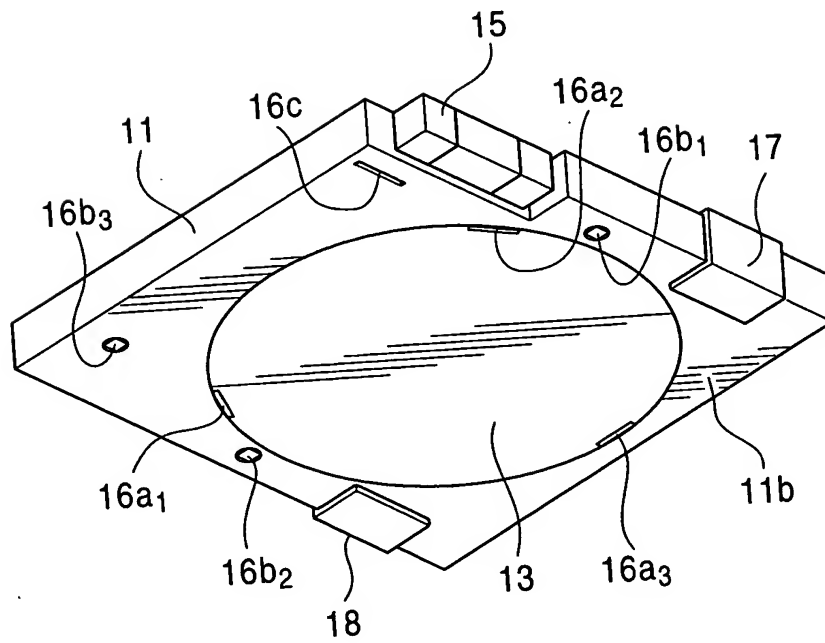


This diagram shows an exploded perspective view of a multi-layered structure 10. The structure consists of several layers: a top layer 2,6; a middle layer 3; a layer 4; and a base layer 17. The top layer 2,6 has a top surface 2a and side surfaces 2b. The middle layer 3 and layer 4 are shown as rectangular plates. The base layer 17 is a thick rectangular plate with a central cross-shaped support structure 11. The support structure 11 has four legs 11a and a central hub 18. The base layer 17 has dimensions  $X_1$  and  $Y_1$ . A separate component 5,6 is shown at the bottom, which is a rectangular frame with side rails 5a and 5b, and end rails 5c and 5d. This component 5,6 has dimensions  $X_2$  and  $Y_2$ . The exploded view shows the relative positions and dimensions of these components.



FIG. 3



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FIG. 4A

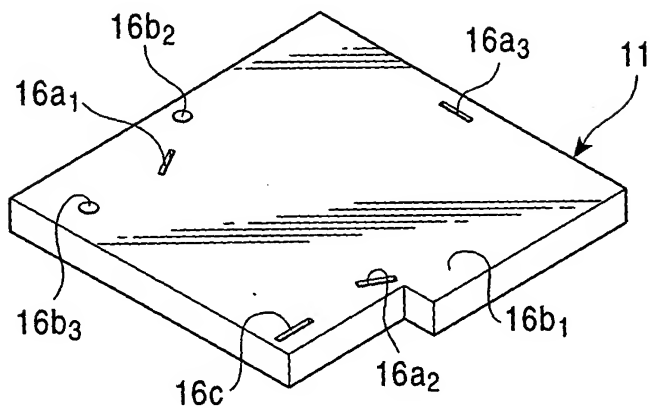


FIG. 4B

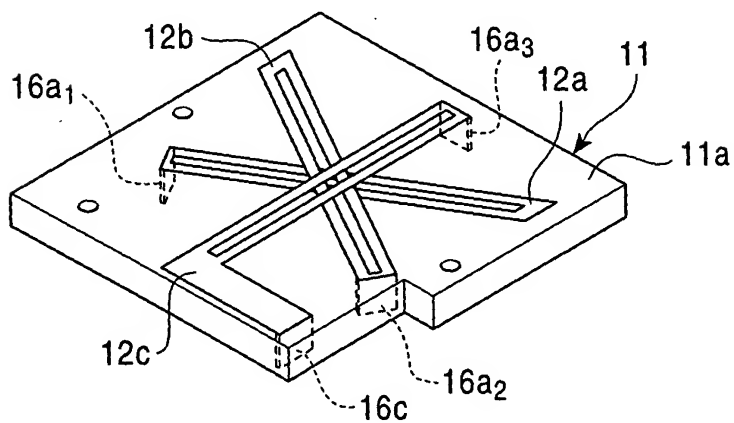


FIG. 4C

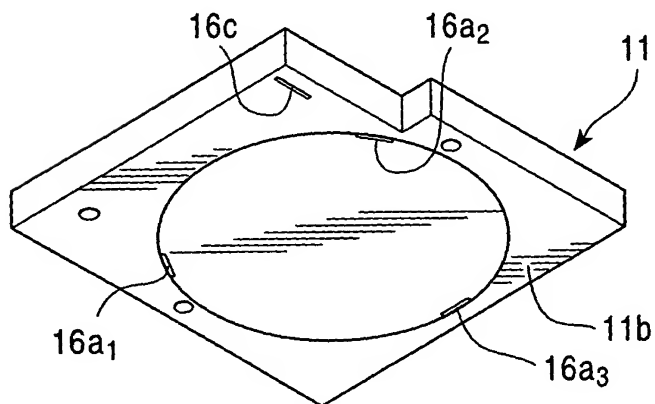


FIG. 5A

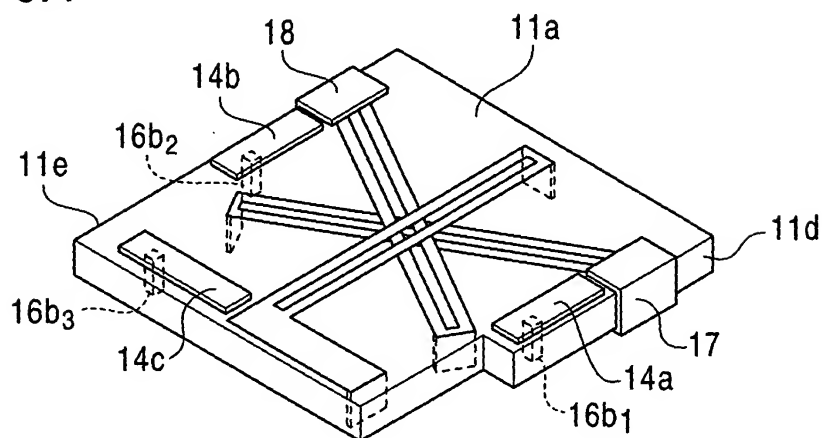


FIG. 5B

